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AMENDMENTS TO THE CLAIMS

Please CANCEL claims 6 and 14, and AMEND claims 1 and 9, as follows:

1. (Currently Amended) A wiper system for a truck mirror comprised of a pneumatic cylinder configured for attachment to a compressed air source, said pneumatic cylinder having an operating arm that is extendable and retractable, having a stroke of approximately the width of the mirror and being configured for front mounting; a mounting bracket for attaching the pneumatic cylinder to an exterior surface of the mirror, the mounting bracket being an angled member configured for attachment to the front of the pneumatic cylinder, and for positioning the front of the pneumatic cylinder adjacent to or abutting a first vertical side of the mirror, and attachment to an exterior surface of a backside of the mirror, wherein the operating arm extends from the first vertical side toward the second vertical side during extension, and a wiper mount clamping member configured for attaching a wiper blade to the operating arm.
2. (Original) A wiper system according to claim 1, further comprising a switch for selectively controlling a flow of compressed air to the pneumatic cylinder.
3. (Original) A wiper system according to claim 1, further comprising at least one air line configured for supplying compressed air to the pneumatic cylinder.
4. (Original) A wiper system according to claim 1, wherein the pneumatic cylinder is a double-action cylinder.
5. (Original) A wiper system according to claim 1, wherein the pneumatic cylinder is a single-action cylinder.

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6. (Canceled) A wiper system according to claim 1, wherein the mounting bracket is an angled member configured for attachment to the backside of the mirror.

7. (Original) A wiper system according to claim 2, wherein the switch is configured to manually control extension and retraction of the operating arm of the pneumatic cylinder.

8. (Original) A wiper system according to claim 2, wherein the switch is configured to automatically control extension and retraction of the operating arm of the pneumatic cylinder.

9. (Currently Amended) A wiper system mounted to a truck mirror, the wiper system comprised of

a pneumatic cylinder configured for attachment to a compressed air source, said pneumatic cylinder having an operating arm that is extendable and retractable, having a stroke of approximately the width of the mirror and being configured for front mounting;

a mounting bracket for attaching the pneumatic cylinder to an exterior surface of the mirror, the mounting bracket being an angled member configured for attachment to the front of the pneumatic cylinder, and for positioning the front of the pneumatic cylinder adjacent to or abutting a first vertical side of the mirror, and attachment to an exterior surface of a backside of the mirror, wherein the operating arm extends from the first vertical side toward the second vertical side during extension, and

a wiper mount clamping member configured for attaching a wiper blade to the operating arm.

10. (Original) A wiper system according to claim 9, further comprising a switch operably coupled to the pneumatic cylinder and configured for selectively controlling a flow of compressed air to the pneumatic cylinder.

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11. (Original) A wiper system according to claim 10, further comprising at least one air line configured for supplying compressed air to the pneumatic cylinder.
12. (Original) A wiper system according to claim 11, wherein the pneumatic cylinder is a double-action pneumatic cylinder.
13. (Original) A wiper system according to claim 11, wherein the pneumatic cylinder is a single-action pneumatic cylinder.
14. (Canceled) ~~A wiper system according to claim 11, wherein the mounting bracket is an angled member attached to the backside of the mirror.~~
15. (Original) A wiper system according to claim 14, wherein the switch is configured for manual control of extension and retraction of the operating arm of the pneumatic cylinder.
16. (Original) A wiper system according to claim 14, wherein the switch is configured for automatic control of extension and retraction of the operating arm of the pneumatic cylinder.
17. (Original) A wiper system mounted to a truck mirror, the wiper system comprised of a pneumatic cylinder operably coupled to a compressed air source, said pneumatic cylinder having an operating arm that is extendable and retractable, having a stroke of approximately the width of the mirror and being configured for front mounting; a low-profile means for mounting the pneumatic cylinder to the mirror, said means for mounting the pneumatic cylinder to the mirror being attached to the front of the pneumatic cylinder and positioning the front of the pneumatic cylinder adjacent to or abutting a vertical side of the mirror; and a means for mounting a wiper blade to the operating arm.
18. (Original) A wiper system according to claim 17, further comprising a means for selectively controlling a flow of compressed air to the pneumatic cylinder.

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19. (Original) A wiper system according to claim 17, wherein the means for mounting the pneumatic cylinder to the mirror is attached to the backside of the mirror.

20. (Original) A wiper system according to claim 14, wherein the means for selectively controlling a flow of compressed air to the pneumatic cylinder is configured for manual or automatic control of extension and retraction of the operating arm of the pneumatic cylinder.